

T Series MIL Spec Ties

Features and Benefits

Available in a wide range of materials, these cable ties all feature internal serrations allowing for a positive hold onto cable, hose and pipe bundles. The design of the head guarantees a high tensile strength whilst allowing a very low insertion force, this, combined with the bent tail design of many of the ties, ensures a simple and quick installation. Whilst easily installed by hand, - manual and pneumatic (for high volume applications) tensioning tools are available to ensure a consistent and safe installation.

Application

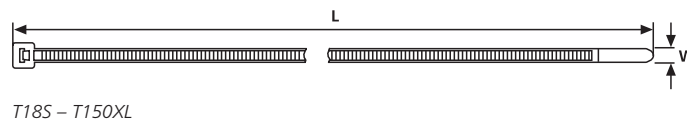
For the routing, bundling and securing of cables, pipes and hoses.



T Series for bundling and securing of cables for a wide range of applications, available in various colours and materials.

Application Tool	Registration Numbers
MK3SP	1
MK3PNSP2, MK7P	2
MK7	3
MK7HT	4
MK20	5
MK6	6
MK9P, MK6PN	7
MK9	8
MK9HT	9
MK21	10
Autotool 2000	11

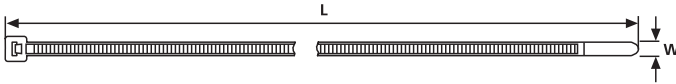
For more information please turn to page 389.



Specifications please see table page 414 in Appendix.



Please Note for Product Specific Approvals please refer to Chapter 7.3



T18S – T150XL

Technical Table

Article-No.	Type	Length (L)	Width (W)	Bundle Ø max.	Min. Tensile Strength (N)	Material	Colour	Application Tool	Pack Cont.
Polyamide 6.6. Heat Stabilised									
111-01908	T18R	100	2.5	22	80	PA66HS	Natural (NA)	1-3, 5	200
111-01803	T18R	100	2.5	22	80	PA66HS	Black (BK)	1-3, 5	200
111-02306	T18I	140	2.5	35	80	PA66HS	Natural (NA)	1-3, 5	100
111-02358	T18I	140	2.5	35	80	PA66HS	Black (BK)	1-3, 5	100
111-02059	T18L	205	2.5	55	80	PA66HS	Natural (NA)	1-3, 5	100
111-02005	T18L	205	2.5	55	80	PA66HS	Black (BK)	1-3, 5	100
111-02501	T25L	240	2.8	65	110	PA66HS	Natural (NA)	1-3, 5	100
111-02602	T25LL	330	2.8	95	110	PA66HS	Natural (NA)	1-3, 5	100
111-03049	T30R	150	3.5	35	135	PA66HS	Natural (NA)	1-3, 5	100
111-03050	T30R	150	3.5	35	135	PA66HS	Black (BK)	1-3, 5	100
111-03459	T30L	190	3.5	50	135	PA66HS	Natural (NA)	1-3, 5	100
111-03450	T30L	190	3.5	50	135	PA66HS	Black (BK)	1-3, 5	100
111-03569	T30LL	290	3.5	80	135	PA66HS	Natural (NA)	1-3, 5	100
111-00278	T30LL	290	3.5	80	135	PA66HS	Black (BK)	1-3, 5	100
111-04314	T40L	365	4.0	105	180	PA66HS	Black (BK)	1-5	100
111-05859	T50S	150	4.6	35	225	PA66HS	Natural (NA)	1-10	100
111-05850	T50S	150	4.6	35	225	PA66HS	Black (BK)	1-10	100
111-04882	T50R	200	4.6	50	225	PA66HS	Natural (NA)	1-10	100
111-04950	T50R	200	4.6	50	225	PA66HS	Black (BK)	1-10	100
111-06205	T50M	245	4.6	65	225	PA66HS	Natural (NA)	1-10	100
111-05259	T50I	300	4.6	85	225	PA66HS	Natural (NA)	1-10	100
117-05250	T50I	300	4.6	85	225	PA66HS	Black (BK)	1-10	100
111-05436	T50L	390	4.6	110	225	PA66HS	Natural (NA)	1-10	100
111-05435	T50L	390	4.6	110	225	PA66HS	Black (BK)	1-10	100
111-05059	T80R	210	4.7	55	355	PA66HS	Natural (NA)	1-10	100
111-08005	T80R	210	4.7	55	355	PA66HS	Black (BK)	1-10	100
111-08259	T80I	300	4.7	85	355	PA66HS	Natural (NA)	1-10	100
111-08250	T80I	300	4.7	85	355	PA66HS	Black (BK)	1-10	100
111-05459	T80L	390	4.7	110	355	PA66HS	Natural (NA)	1-10	100
111-12824	T120S	225	7.6	55	535	PA66HS	Natural (NA)	6-10	50
111-12850	T120S	225	7.6	55	535	PA66HS	Black (BK)	6-10	50
111-12059	T120R(E)	390	7.6	105	535	PA66HS	Natural (NA)	6-10	100
111-12050	T120R(E)	390	7.6	105	535	PA66HS	Black (BK)	6-10	100
111-00153	T120M	460	7.6	130	535	PA66HS	Black (BK)	6-10	100
111-12719	T120XM	600	7.6	175	535	PA66HS	Natural (NA)	6-10	50
111-12449	T120L	760	7.6	225	535	PA66HS	Natural (NA)	6-10	50
111-12440	T120L	760	7.6	225	535	PA66HS	Black (BK)	6-10	50

All Dimensions in mm. Subject to technical changes.

For more information on HellermannTyton tools,
please turn to chapter Application Tools page 379.



Please Note for Product Specific Approvals please refer to Chapter 7.3